

Variable	Mean	SD	Min	Max
Age	34.5	12.5	18	65
Gender	Male	100%	Male	Male
Marital status	Married	100%	Married	Married
Education	High school	100%	High school	High school
Occupation	Teacher	100%	Teacher	Teacher
Income	1000 TL	100%	1000 TL	1000 TL
Religion	Islam	100%	Islam	Islam
Health status	Good	100%	Good	Good
Smoking status	Non-smoker	100%	Non-smoker	Non-smoker
Alcohol consumption	No	100%	No	No
Stress level	Low	100%	Low	Low
Life satisfaction	High	100%	High	High
Family size	3	100%	3	3
Household size	3	100%	3	3
Neighborhood	Urban	100%	Urban	Urban
Climate	Temperate	100%	Temperate	Temperate
Season	Spring	100%	Spring	Spring
Time of day	Day	100%	Day	Day
Weather	Sunny	100%	Sunny	Sunny
Wind speed	Low	100%	Low	Low
Humidity	Low	100%	Low	Low
Temperature	20°C	100%	20°C	20°C
Pressure	1013 hPa	100%	1013 hPa	1013 hPa
Visibility	High	100%	High	High
Precipitation	0 mm	100%	0 mm	0 mm
Cloud cover	Low	100%	Low	Low
UV index	Low	100%	Low	Low
Air quality	Good	100%	Good	Good
Water quality	Good	100%	Good	Good
Soil quality	Good	100%	Good	Good
Vegetation	Low	100%	Low	Low
Animal life	Low	100%	Low	Low
Human life	Low	100%	Low	Low
Plant life	Low	100%	Low	Low
Fungal life	Low	100%	Low	Low
Bacterial life	Low	100%	Low	Low
Viral life	Low	100%	Low	Low
Protozoan life	Low	100%	Low	Low
Insect life	Low	100%	Low	Low
Reptile life	Low	100%	Low	Low
Amphibian life	Low	100%	Low	Low
Bird life	Low	100%	Low	Low
Mammal life	Low	100%	Low	Low
Human life	Low	100%	Low	Low
Plant life	Low	100%	Low	Low
Fungal life	Low	100%	Low	Low
Bacterial life	Low	100%	Low	Low
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Insect life	Low	100%	Low	Low
Reptile life	Low	100%	Low	Low
Amphibian life	Low	100%	Low	Low
Bird life	Low	100%	Low	Low
Mammal life	Low	100%	Low	Low
Human life	Low	100%	Low	

What is claimed is:

1. A method of design comprising the steps of:
 - agreeing to a contract defining a trigger;
 - providing computer programs to aid in the design of an integrated circuit; and
 - receiving a payment upon satisfaction of said trigger.
2. The method of claim 1 wherein said trigger further comprises the generation of data to aid in the manufacture of an integrated circuit.
3. The method of claim 2 wherein said data contains a watermark.
4. The method of claim 1 wherein said trigger further comprises the generation of data for use in the design of an integrated circuit.
5. The method of claim 4 wherein said data contains a watermark.
6. A method of design comprising the steps of:
 - agreeing to a contract defining a trigger;
 - designing a portion of an integrated circuit using computer programs; and
 - making a payment upon satisfaction of said trigger.
7. The method of claim 6 wherein said trigger further comprises the generation of data to aid in the manufacture of an integrated circuit.
8. The method of claim 7 wherein said data contains a watermark.
9. The method of claim 6 wherein said trigger further comprises the generation of data to aid in the manufacture of an integrated circuit.

10. The method of claim 9 wherein said data contains a watermark.
11. The method of claim 6 wherein said trigger further comprises the manufacture of an integrated circuit.
12. Machine readable media comprising data, wherein said data was generated by a computer program indicating the satisfaction of a contractual trigger to make a payment.
13. A method of manufacturing an integrated circuit comprising the step of:
reading a media containing data, wherein said data was generated by a computer program indicating the satisfaction of a contractual trigger to make a payment.
- 10 14. A method of design comprising the steps of:
agreeing to a contract defining a trigger;
providing computer programs and receiving a first payment; and
receiving a second payment upon satisfaction of said trigger.
- 15 15. The method of claim 14 wherein the usage and the number of copies of the computer programs are unlimited.
16. A business method comprising the steps of:
providing by a first party access to a computer program by a second party,
according to an agreement between the first and second parties; the first party
receiving from the second party a first payment upon such access; and

receiving by the first party a second payment from the second party when the second party executes the computer program according to the agreement to generate a useful result.

17. A business method comprising the steps of:

5 paying by a second party to a first party a first payment according to an agreement between the first and second parties, the second party receiving from the first party a computer program; and

 paying by a second party to the first party a second payment, the second party executing the computer program to generate a useful result.

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